

Search Notes				Application No.	Applicant(s)
				09/863,786	PALMGREN ET AL.
				Examiner	Art Unit
				Deborah A Davis	1641
<b>SEARCHED</b>					
Class	Subclass	Date	Examiner		
435	7.1	5-7-04	DAD		
436	173	5-7-04	DAD		
436	119	5-7-04	DAD		
435	69.7	5-7-04	DAD		
update search		5-27-05	DAD		
558	44	1-24-06	DAD		
update search		1-24-06	D.A., D.		
<b>SEARCH NOTES (INCLUDING SEARCH STRATEGY)</b>					
	DATE	EXMR			
Eaddt	5-7-04	DAD			
Dbl patenting search		DAD			
STN captus, medline, Biosis	5-7-04	DAD			
Chemistry registry					
STN Inventor search	5-10-04	DAD			
IDS	5-10-04	DAD			
update search	11-9-04	D.A.D.			
Dbl pat search	11-9-04	D.A.D.			
DAD Organic Chem/Michael Heng said that an ester group attached to a sulfonyl group is apparent in the anhydride structure which satisfies Claim 1.	11-8-04	D.A.D.			
update search	5-27-05	DAD			
Primary Motry Cepha	5-27-05	DAD			
Contends that Examiner should maintain rejection based on the Sulfonyl gap attached to an ester group encompassed by the reagent in the Keggin et al. reference.					
<b>INTERFERENCE SEARCHED</b>					
Class	Subclass	Date	Examiner		
435	7.1	1-24-06	DAD		
435	69.7	1-24-06			
436	173	1-24-06			
436	119				
558	44	1-24-06	DAD		